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SHEET. 1 Form PTO 1449 (Modified) OF U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTY DOCKET NO. SERIAL NO. 214904US0PCT 09/926,382 APPLICANT LIST OF REFERENCES CITED BY APPLICANT Takanobu SUGO, et al. FILING DATE GROUP October 23, 2001 U.S. PATENT DOCUMENTS EXAMINER DOCUMENT INITIAL DATE NUMBER SUB NAME FILINGBATE CLASS (PH) **CLASS** IF APPROPRIATE AΑ 2,706,701 04/19/55 Hans BELLER, et al. AB 2,826,532 03/11/58 William A. HOSMER RAH ΑÇ 2,900,305 08/18/59 Sidney SIGGIA AD AE AF AG ΑH ΑI AJ AK ΑL AM ΑN FOREIGN PATENT DOCUMENTS DOCUMENT DATE NUMBER COUNTRY TRANSLATION PAT YES AO 52-138062 11/17/77 JAPAN AP 51-067216 12/09/74 JAPAN AQ 58-205545 11/30/83 JAPAN AR 01-141816 06/02/89 JAPAN AS 56-087634 07/16/81 JAPAN MAH AT 9-290272 11/11/97 JAPAN (with partial English translation) Х ΑU ΑV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) Toshiya TAKEDA, et al., Ind. Eng. Chem. Res., vol. 30, No. 1, pages 201-206, "ADSORPTION AND ELUTION IN HOLLOW-FIBER-PACKED BED FOR RECOVERY OF URANIUM FROM SEAWATER", 1991 PALL AW Takashi KAWAKAMI, et al., Ebara Corporation Report, no. 176, pages 40-48, "A STUDY ON THE RECOVERY OF RARE METALS FROM SEAWATER", July 1997(with partial English translation) AX Meiji SEIKA, pages 1 - 2, "EXTERNAL DISINFECTANT ISODINE SOLUTION", February 1996 AY Hans-Uwe SCHENCK, et al., Journal of Pharmaceutical Sciences, vol. 68, no. 12, pages 1505-1509, "STRUCTURE OF POLYVINYLPYRROLIDONE-IODINE (POVIDONE-IODINE)", December 1979 ΑZ Examiner **Date Considered** Examiner: Initial if reference is confidered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.